9503 - 9510

Vol. 578

55504.	full 9.6 gal
55720	12 gal
55957	13.1
56194	14.6
56412	12.8+
56556	7.6
56716	9.8
56929	11.7
57169	15.1
57264	4.6
57417	9.2
57614	10.4

V.578

57840	13.2
58085	13.5
58291	12.3
58497	11.0
58747	14.0
58949	11.1 -
	179

185 gal.

3248
195
3048

185) 3048 (16
185
1198
1295

59370

Mrs. John C. Allred

801

Cherry 5-3048

59192	12.6
59345	9.0
59489	~~11.7~~ 7.7
59703	12.9
59929	13.3
60138	13.2
60324	10.5

In Corvallis at 60336

60472 - Bend	11.6
60618 Burns	8.3
60855 Winnemucca	12.4

0.578

525.2 Penstemon stos.
- ca. 3 part post 79

House Rock Camp, on
Sanxian road
= 593
604 + at Forest Boundary,
just above Canyon
Creek crossing

95.03 - August 16 1962

Nobles Co., Minnesota
In moist swale between
railroad tracks and
highway a mile northeast
of Brewster.
Elevation 1100 feet

Heads pink-purple.

Listera cordata heads (1)

9504 - Arigot 16 1962.
Same place as 9503.
Beals & Clar

Solidago virgata (1)

9505 - August 16, 1962.
Same places as 9503
Heads pink-purple.

Liatris ligulistylis (R

9506 - August 16, 1962.
Same place as 9503.
Stems splitting as
2 or 3 together.
Rays about 8 (7-10),
yellow, drooping.
Disk dark.

Rudbeckia - rays 8 (2)

5-7 - [illegible]
and Acc. 9503.
Plants single. Flowers
[illegible] inconspicuous.
tous. Growing with
9505, 2 miles
[illegible]
which however in
[illegible] very
[illegible]
just beginning to
bloom.

9509 - August 18, 1962

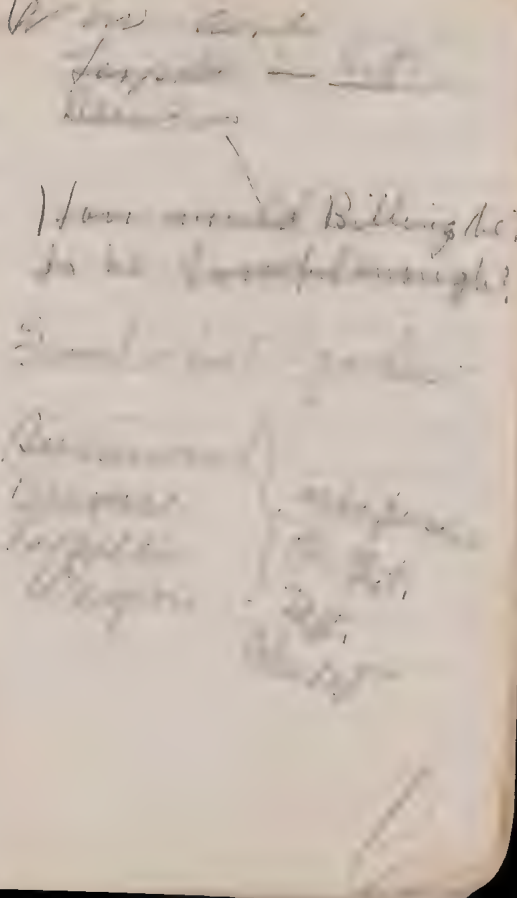
Sandy, gravelly soil
along the highway,
Big Thompson River,
Colorado Front Range,
about 21 miles west of
Loveland [illegible],
Colorado, [illegible]
about 7,[illegible] ft. Rays
lavender purple, 28-50,
often 47 or 48

Machaeranthera bigelovii (1)

9510 - Sept. 1, 1952.
Sagebrush slopes
about 10 miles
northeast of Rangely,
Rio Blanco Co., Colorado.
Elevation about 5500
feet. Nearly 5.15 ↑
Series showing
plant to plant vari-
ation. Individuals
fat type to pyramidal
slender type; ideal to
have pale yellow to
golden yellow

(4)

Did you bring your family with you?



Would it be fair to say that the presence of betacyanin compounds in various Centrospermae tends to diminish the taxonomic significance of the absence of anthocyanin when betacyanin is present? Still admitting, of course, that the presence of betacyanin is significant.

643

Weir, John.

VI 3-0131

VI 3 013/

Staiger

Chromosomen ca 19-4

Purpura lapillus

13 – 18 Chromosomen

[illegible]

[illegible]

[illegible]

~~545 S. Ind.~~

What is the book you are finishing?

Animal Species and Evolution. (20 chapters)

Bacteria incapable of producing poly unsaturated fatty acids. Konrad Bloch - Harvard

Blue green algae can. and be - asdo + green plants

The bird ~~must~~ dance
~~to be continued.~~

My talk before the tax. Soc. last week, which I will submit for publication, bears on the problem you mention, although the word housing is not mentioned in the talk.

Talk on Population

Can. Jour. Cytol. &
Genetics

Hans
Ris. - ca. 1960

[illegible]
[illegible]
[illegible] genes

Schenerbrandt & Bloch
July 1962, J. Biol. Chem.
unsaturated fatty
acids

Actually, I had almost nothing to do with arranging the program, and [illegible] had little to do with scheduling it.

Prof NOT

Herb W

&

Ted Roberts

I agree that anatomy is not inherently more conservative than other characters. Characters are as important, and as stable, as they prove to be in each instance.

You are still a better lecturer than your students.

Anatomists like
[illegible]

[illegible]
[illegible]

I hitherto make similar claims. Whereas I do not have the evidence in very many individual specimens, still it is easy to claim that [illegible] is [illegible] and important, [illegible] for I do many do so probably because [illegible]

Cormudae
Tertiary
Carnivora

Eocene
Paleocene.
Ives Arnold.
Miocene to Eocene

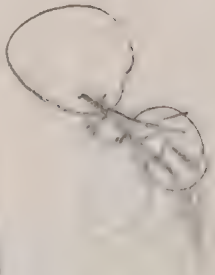
What is the background of Richard Wilbur?

Philadelphia - home
Temple U. A.B.
Plans Amherst
Univ. of Mich.
Kaplan of Terms
Student of
Beach & Wagner
England next
year &
U. of Manchester
Work with
Wilbur &
Albert B.
Morphogenesis

survival value?

Polyploidies.

R. L. Madeira
Esq. Pl. Pernambuco



Nucleic membrane
for detection of PHA
which it expels at
intervals.

Compositae

Tribes with leaf diversity predominant

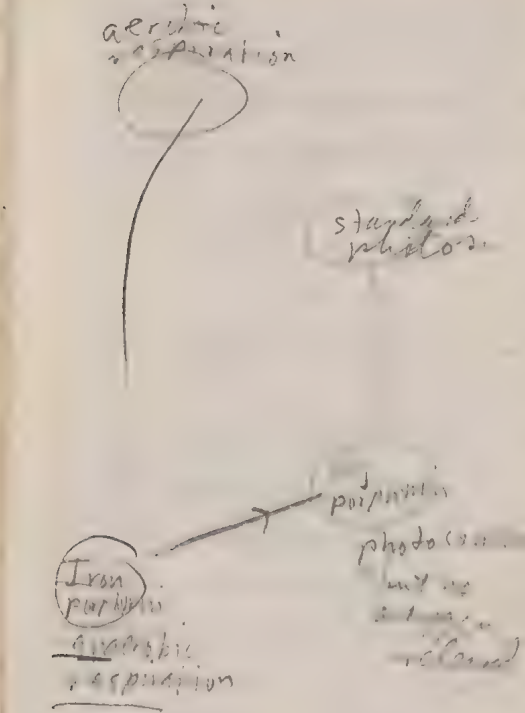
Anthemideae ?
Cynareae
Cichorieae

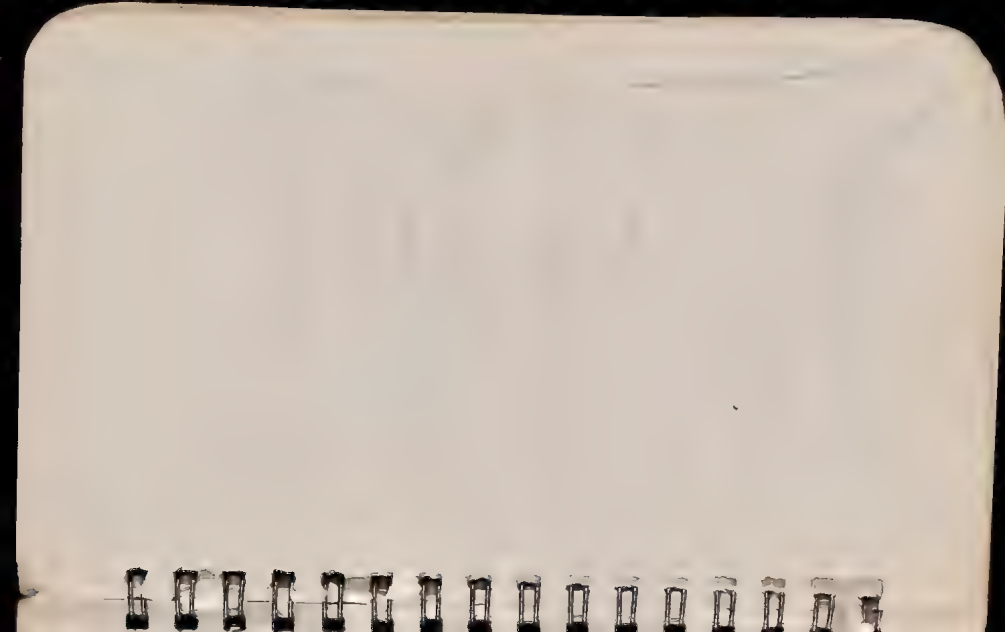
Tribes with leaf homogeneity pred.

Vernonieae
Eupatoreae
Astereae

Tribes which are ambivalent

Heliantheae
Helenieae
Inuleae
Senecioneae


aerobic respiration
staphylococcus
photosynthesis
Iron purifying
anaerobic respiration



Nordenskiöld 1909-32

1907

Segula - diff cent.

Mackenzie & De Castro
1907 Natural
Segusa - proved in 1948

Fam. Linn. Raymond 1911,
no subgenus Cared,
Restricted to
whole genus

restricted for Juncus
Thorne 1 Ball - Phyton
Int. Journ. Exp. -
other genera
Definitely typical

M. Eaton
2869 13-½ Road
Grand Junction

56131

55-5-04

627

Fernandheridinia
only 3 cells per
packet, including
stalks.

3 1/2 - orchard
Carlson

9503 - 9510